

ABSTRACT

A navigation server 1, a map DB 102, a route
searching part 104 for searching a guiding route between a
departure place and a destination, a shape-simplified road
5 map generating part 106 for generating shape-simplified
road map data in which a road shape of the guiding route
is simplified, a notice part detecting part 107 for detecting
a part of the guiding route as a notice part having a
difference grater than a predetermined quantity between
10 the shape of the guiding route in the map data and a shape
of the guiding route in the shape-simplified road map data,
a notice information generating part 108 for generating, on
the basis of the difference at the notice part between the
guiding route in the map data and the shape-simplified
15 road map data, a guidance notice information to be
supplied to a navigation terminal 2 when a current place
reaches the notice part, and a communicating part 110 for
transmitting delivery information including the shape-
simplified road map data and the guidance notice
20 information, are included. This improves a visibility of
the guiding route and decrease error recognition of a
guiding direction.